

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

LISTING OF CLAIMS:

1-12. (Cancelled)

13. (New) A device for detecting a cylinder pressure in an internal combustion engine, comprising:

a glow plug having a housing adapted to be mounted in a cylinder head of the engine, the glow plug having a first end and a second end;

a glow element situated at the first end of the glow plug, which, when the glow plug is installed, at least partially protrudes into a combustion chamber of the engine;

a fastening element attaching the glow element to the glow plug; and

a sensor situated between the fastening element and the second end of the glow plug.

14. (New) The device according to claim 13, wherein the engine is a diesel engine.

15. (New) The device according to claim 13, wherein the sensor is separated from the fastening element of the glow element and is secured in the glow plug at least indirectly via a fastener.

16. (New) The device according to claim 15, wherein the sensor is connected to the glow element at least indirectly by friction lock.

17. (New) The device according to claim 16, wherein the at least indirect friction lock between the sensor and the glow element is implemented with pre-stress.

18. (New) The device according to claim 15, wherein the sensor is connected to the fastener at least indirectly by friction lock.

19. (New) The device according to claim 18, wherein the at least indirect friction lock between the sensor and the fastener is implemented with pre-stress.
20. (New) The device according to claim 13, wherein the sensor is separated from the glow element by at least one spacer.
21. (New) The device according to claim 18, wherein the sensor is separated from the fastening element by at least one spacer element.
22. (New) The device according to claim 20, wherein the spacer is an intermediate sleeve.
23. (New) The device according to claim 21, wherein the spacer element is an intermediate sleeve.
24. (New) The device according to claim 22, wherein the intermediate sleeve is made of graphite.
25. (New) The device according to claim 23, wherein the intermediate sleeve is made of graphite.
26. (New) The device according to claim 15, wherein the fastener is a sleeve caulked to the housing.
27. (New) The device according to claim 13, wherein the sensor is a force sensor designed as a piezoelectric ring.